



1645

RAW SEQUENCE LISTING  
 PATENT APPLICATION: US/09/903,806A

DATE: 02/04/2002  
 TIME: 14:57:37

Input Set : D:\sequence listing.txt  
 Output Set: N:\CRF3\02042002\I903806A.raw

**Does Not Comply  
 Corrected Diskette Needed**

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3 <110> APPLICANT: Genentech, Inc.
4     Ashkenazi, Avi
5     Botstein, David
6     Desnoyers, Luc
7     Eaton, Dan L.
8     Ferrara, Napoleone
9     Filvaroff, Ellen
10    Fong, Sherman
11    Gao, Wei-Qiang
12    Gerber, Hanspeter
13    Gerritsen, Mary E.
14    Goddard, A.
15    Godowski, Paul J.
16    Grimaldi, Christopher J.
17    Gurney, Austin L.
18    Hillan, Kenneth, J.
19    Kljavin, Ivar J.
20    Mather, Jennie P.
21    Pan, James
22    Paoni, Nicholas F.
23    Roy, Margaret Ann
24    Stewart, Timothy A.
25    Tumas, Daniel
26    Williams, P. Mickey
27    Wood, William, I.
29 <120> TITLE OF INVENTION: Secreted and Transmembrane Polypeptides and Nucleic
30     Acids Encoding the Same
32 <130> FILE REFERENCE: 10466-14
C--> 34 <140> CURRENT APPLICATION NUMBER: US/09/903,806A
C--> 35 <141> CURRENT FILING DATE: 2001-07-11
37 <150> PRIOR APPLICATION NUMBER: PCT/US00/04414
38 <151> PRIOR FILING DATE: 2000-02-22
40 <150> PRIOR APPLICATION NUMBER: US 60/143,048
41 <151> PRIOR FILING DATE: 1999-07-07
43 <150> PRIOR APPLICATION NUMBER: US 60/145,698
44 <151> PRIOR FILING DATE: 1999-07-26
46 <150> PRIOR APPLICATION NUMBER: US 60/146,222
47 <151> PRIOR FILING DATE: 1999-07-28
49 <150> PRIOR APPLICATION NUMBER: PCT/US99/20594
50 <151> PRIOR FILING DATE: 1999-09-08
52 <150> PRIOR APPLICATION NUMBER: PCT/US99/20944
53 <151> PRIOR FILING DATE: 1999-09-13
55 <150> PRIOR APPLICATION NUMBER: PCT/US99/21090
  
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## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/903,806A

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Input Set : D:\sequence listing.txt

Output Set: N:\CRF3\02042002\I903806A.raw

56 <151> PRIOR FILING DATE: 1999-09-15  
58 <150> PRIOR APPLICATION NUMBER: PCT/US99/21547  
59 <151> PRIOR FILING DATE: 1999-09-15  
61 <150> PRIOR APPLICATION NUMBER: PCT/US99/23089  
62 <151> PRIOR FILING DATE: 1999-10-05  
64 <150> PRIOR APPLICATION NUMBER: PCT/US99/28214  
65 <151> PRIOR FILING DATE: 1999-11-29  
67 <150> PRIOR APPLICATION NUMBER: PCT/US99/28313  
68 <151> PRIOR FILING DATE: 1999-11-30  
70 <150> PRIOR APPLICATION NUMBER: PCT/US99/28564  
71 <151> PRIOR FILING DATE: 1999-12-02  
73 <150> PRIOR APPLICATION NUMBER: PCT/US99/28565  
74 <151> PRIOR FILING DATE: 1999-12-02  
76 <150> PRIOR APPLICATION NUMBER: PCT/US99/30095  
77 <151> PRIOR FILING DATE: 1999-12-16  
79 <150> PRIOR APPLICATION NUMBER: PCT/US99/30911  
80 <151> PRIOR FILING DATE: 1999-12-20  
82 <150> PRIOR APPLICATION NUMBER: PCT/US99/30999  
83 <151> PRIOR FILING DATE: 1999-12-20  
84 <150> PRIOR APPLICATION NUMBER: PCT/US00/00219  
85 <151> PRIOR FILING DATE: 2000-01-05  
87 <160> NUMBER OF SEQ ID NOS: 423

## ERRORED SEQUENCES

5293 <210> SEQ ID NO: 173  
5294 <211> LENGTH: 43  
5295 <212> TYPE: DNA  
5296 <213> ORGANISM: Artificial Sequence  
5298 <220> FEATURE:  
5299 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic  
5300 oligonucleotide probe  
5302 <400> SEQUENCE: 173

E--&gt; 5303 ggactcactg gcccaggcct tcaatatcac cagccaggac gat

42

43

## VERIFICATION SUMMARY

PATENT APPLICATION: US/09/903,806A

DATE: 02/04/2002

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Input Set : D:\sequence listing.txt

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L:34 M:270 C: Current Application Number differs, Replaced Current Application Number  
L:35 M:271 C: Current Filing Date differs, Replaced Current Filing Date  
L:511 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:13  
L:512 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:13  
L:513 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:13  
L:514 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:13  
L:769 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:26  
L:1701 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:50  
L:3586 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:113  
L:4040 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:131  
L:5303 M:254 E: No. of Bases conflict, LENGTH:Input:42 Counted:43 SEQ:173  
L:5344 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:174  
L:5479 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:175  
L:6540 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:206